

AMENDMENTS TO THE CLAIMS

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. A partition for separating two areas, comprising two translucent separation walls located a distance of at least about five millimetres ~~more than 5 mm~~ apart, wherein means are provided for moving a liquid between said separation walls, said means comprising liquid dispensing nozzles ~~means~~ arranged to provide a liquid film, wherein one of said separation walls is an external separation wall and the other of said separation walls is an internal separation wall, wherein said liquid film moves over said internal separation wall, a thermally insulating space being present between said liquid film and the external separation wall.
2. The partition according to Claim 1, which is installed at an inclination, wherein said external separation wall is an ~~the~~ upper separation wall and the internal separation wall is a ~~the~~ lower separation wall.
3. The partition according to Claim 1, wherein the liquid film has a layer thickness of less than about five millimetres ~~5 mm and in particular less than 1 mm~~.
4. The partition according to Claim 1, wherein said thermal insulating space ~~layer~~ has a thickness of more than about three millimetres ~~3 mm~~.
5. The partition according to Claim 1, wherein a liquid encapsulating layer is arranged between said lower separation wall ~~panel~~ and said upper separation wall.
6. The partition according to Claim 4, wherein said thermal insulating space ~~liquid-sealing layer~~ comprises a film layer.

7. The partition according to Claim 1, wherein said external separation wall is installed permanently and said internal separation wall is removable~~can be moved with respect thereto~~.
8. The partition according to Claim 1, wherein the partition ~~embodied to~~ separates the interior of a building construction from ~~the surroundings of the building construction~~, wherein said internal separation wall provided with liquid is adjacent to the interior of said building construction.
9. The partition according to Claim 1, wherein the internal separation wall or the external a separation wall comprises plastic and more particularly polyamide~~such as polyamide 6-6~~.
10. The partition according to Claim 1, wherein the external separation wall is provided with a surface that can be removed therefrom in order to form an opening in said external separation wall.
11. The partition according to Claim 1, having a frame that is arranged around said internal separation wall and contains a liquid feed and a liquid discharge.
12. The partition according to Claim 11, wherein said internal separation wall can be moved into a space by said frame.
13. A building construction containing a partition for separating two areas, comprising two translucent separation walls located a distance of at least about five millimetres~~more than 5 mm~~ apart, wherein means are provided for moving a liquid between said separation walls, said means comprising liquid dispensing nozzles ~~means~~ arranged to provide a liquid film, wherein one of said separation walls is an external separation wall and the other of said separation walls is an internal separation wall, wherein said liquid film moves over said internal separation wall, a thermally insulating space being present between said liquid film and the external separation wall.

14. ~~The building~~ Building-construction according to Claim 13, ~~wherein there is further comprising a heat sink for releasing said liquid to the liquid dispensing nozzle, means/taking wherein the heat sink takes up the liquid originating from said internal separation wall~~panel.

15. A method for controlling the temperature in an area, comprising:

separating the area from surroundings of the area ~~which area is provided~~ with a translucent partition ~~consisting of~~ comprising two separation walls at least about five millimetres ~~5 mm~~ apart, wherein one separation wall constitutes the boundary with said area and the other separation wall constitutes the boundary with said surroundings[[],];

applying ~~wherein~~ a liquid film ~~is applied~~ to one separation wall, such that the top of the liquid film is some distance away from said other separation wall, and;

arranging ~~wherein~~ an insulating gas ~~is arranged~~ in said space between said liquid film and said other separation wall, wherein the heat transport to[[]] or from said area is determined by controlling the amount of liquid supplied[[]] or discharged.

16. The method according to Claim 15, wherein said film is at least about ninety five percent ~~95 % or more~~ translucent.

17. The method according to Claim 15, wherein said liquid comprises water ~~and~~/or glycol.

18. The method according to Claim 15, wherein agents that lower the surface tension of the liquid have been applied to said liquid ~~and~~/or to said one separation wall.

19. The method according to Claim 15, wherein additives that influence light transmission have been applied in said liquid.

20. The method according to Claim 15, wherein the feed temperature of said liquid is below about fourteen degrees Celsius ~~14 °C~~.

21. The method according to Claim 15, wherein an electrical potential is applied to said liquid film.